

Solid composition containing bonds which can be activated with actinic radiation, and its use

Abstract

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Solid compositions comprising

(A) at least one solid (meth)acrylate copolymer with a number-average molecular weight of from 850 to 10 000 and a molecular weight polydispersity M_w/M_n of from 1.0 to 5.0, containing at least one group (a) having at least one bond which can be activated with actinic radiation; and

15 (B) at least one solid compound comprising a parent structure and, attached thereto, on average per molecule more than one group (a) having at least one bond which can be activated with actinic radiation;

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and their use as coating materials, adhesives or sealing compounds which can be crosslinked thermally and/or with actinic radiation, or for preparing coating materials, adhesives or sealing compounds which can be 25 crosslinked thermally and/or with actinic radiation.

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